Washoe County Air Quality Management Permitting & Enforcement Branch Recommended Penalty Calculation Worksheet

Company Name		0										
Contact Name		0										
Case Number		0										
Viola	ation Number											
	ntion of Section nit Condition											
I.	Base Penalty as spec	ified in the P ϵ	enalty	Table		= \$						
II.	Severity of Violation											
	A. Public Health Imp	act										
	1. Toxicity of Release	•		-								
	Unable to Quantify - 1x	Criteria	Pollu	tant - 1x		r Pollutant - 2x						
	Comment:				Adju	stment Factor						
	2. Environmental/Public Health Risk (Proximity to sensitive environment or group)											
						stment Factor						
Comment:												
		Total Adjusti	ment	Factors (1 x 2	2) =	1						
	B. Adjusted Base Per	nalty										
	Base Penalty \$	0.00		x Adjust	ment Factor	1	= \$	0.00				
	C. Number of Days/\	Neeks/Monti	ation									
	Adjusted Penalty \$			mber of Day		or	= \$ [0.00				
	Comment:						· L					
	D. Economic Benefit											
	Avoided Costs \$		+	Delayed Cos	ts	\$	= \$	0.00				
	Comment:						_					
Pena	alty Subtotal											
	sted Base Penalty \$	0.00		+ Economic	Benefit \$	0.00	= \$	0.00				

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III. Penalty Adjustment Consideration

	A. Mit	igating Factors					
	Similar Similar Previou	npliance Histor Violation < 12 m Violation < 3 yea Violation > 3 yea s Unrelated Viol 5% : Penalty Adjustr	+ + + 0%				
IV.	Recommended Penalty Penalty Adjustment: \$ 0.00 Penalty Subtotal (From Section II)		x	_ x0% Total Adjustment Factors (From Section III)		= \$ 0.00 Total Adjustment Value	
	\$ Penalty S (From Sec	: Penalty: 0.00 ubtotal	+/- Tota	\$ 0.00 I Adjustment Value m Section III + Credit)	=	\$ 0.00 Recommended Penalty	
Senio	or AQ Specia	list/Supervisor			Date		
AQ Director					Date		

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